

ABSTRACT

Aspects of the invention are directed to configuring multiple uninterruptible power supply

10 (UPS) devices coupled to a network. According to one aspect of the invention, multiple agents are coupled between the network and the multiple UPS devices to be managed, each agent being associated with a UPS device. A server stores an agent list containing the list of agents and configuration profiles having configuration settings that are used to configure the UPS devices.

15 The server establishes communication with the agents of UPS devices that require configuration. The server transmits configuration setting of the configuration profile applicable to the UPS device, wherein the agent configures the UPS device using the transmitted configuration setting.

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